

ABSTRACT

In a first aspect of the present invention, a removable visual indication structure is disclosed. The removable visual indication structure in accordance with the present invention comprises a removable connection portion and a visual indication portion coupled to the removable connection portion wherein the visual indication structure can be
5 removably attached to a printed circuit board. In a second aspect of the present invention, a printed circuit board system is disclosed. The system in accordance with the present invention comprises a printed circuit board, at least one pin coupled to the printed circuit board, and at least one removable visual indication structure coupled to the at least one pin.
10 In yet a third aspect of the present invention, a method for fabricating a removable visual indication structure is disclosed. The method in accordance with the present invention comprises the steps of providing at least one visual indicator, providing a removable connector adapted to be coupled to the printed circuit board, and coupling the at least one visual indicator to the removable connector. Accordingly, the present invention provides a
15 simple and cost effective way for manufacturers to provide visual indicators to various types of systems while at the same time increasing the amount of space available on the printed circuit board.

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